

United States Patent and Trademark Office

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.napio.gov

DATE MAILED: 01/25/2005

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.				
09/719,978 04/25/2001		Steven Ball	BET-00/1188	4958				
466	7590 01/25/2005		EXAM	EXAMINER				
YOUNG & THOMPSON			KALLIS, RUSSELL					
745 SOUTH 2	3RD STREET							
2ND FLOOR			ART UNIT	PAPER NUMBER				
ARLINGTON	, VA 22202		1638					

Please find below and/or attached an Office communication concerning this application or proceeding.

Lequestool Copy affached

525 Recipient 18 DEC 2000

Page 1 of 1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INF RMATION DISCLOSURE STATEMENT BY APPLICANT Use several sheets (if necessary) (37 CFR 1.98(b)			ATTY. DOCKET NO. BET 00/1188		SERIAL NO. 09/719978				
			APPLICANT Steven BALL						
			FILING DATE December 18, 20	00	GROUP				
			U.S. PATE	NT DOCUMENTS		•			
EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLAS	SUB CLASS	FILING DATE		
	AA								
	AB								
	AC								
	AD								
	AE								
	AF								
	AG								
	AH						<u></u>		
	Al					<u> </u>			
	FO	REIGN PATENT O	R PUBLISH	ED FOREIGN PATENT	APP	LICATION	<u> </u>		
		DOCUMENT NO.	PUBL. DATE	COUNTRY OR PATENT OFFICE	CLAS	SUB CLASS	TRANSLATION YES NO		
RK	AL	WO 96/27674	9/96	International			no		
	AM								
	AN								
	AO								
	AP								
THER ublica			ng Autho	r, Title, Date, Rel	evan	t Pages,	Place o		
RK	AR	by A. BULEON et al., "Starches from A to C ¹ ", <u>PLANT PHYSI-OLOGY</u> , vol. 115, no. 3, November 1997, pages 949-957.							
RK	AS	by B. FUCHS et al., "Disproportionating Transglycosylase (D-Enzyme) in Green Algae and Cyanobacteria: Partial Purification and Characterization", ZEITSCHRIFT FUER NATURFORSCHUNG SECTION C BIOSCIENCES, vol. 49, no. 3-4, 1994, pages 163-170.							
	AT						*		
EXAMI	NER	Rund K	- 0 0)	DATE CONSIDER	ED A	126/20			